Minimum Specifications for Vertical Machining Center PR# 4200270142

X, Y, Z -axis Travel	26" x 16" x 20"
Spindle Taper	CAT 40
Spindle Speed	10,000 RPM
Positioning Accuracy	-/+ 0.0002"
Repeatability	-/+ 0.0001"
Number of Tool Stations/ taper	20 / CAT 40
Conversational and G code programming	2 GB ram memory
600 block look ahead control	Up to 2277 bps processing speed
Flood coolant	Right and left side work lights
Balanced tool holder set of 10 holders	6" milling vise 8.9" Opening.